GPS DATA SHEET

Station Data

Station Name:

Zone:

COSM 08-19

Municipality:

City of Salem

Projection:

Virginia South-4502 Convergence: Combined Factor: Lambert

-0° 56' 32" 0.99990001 Year Set: 2008

Year Recovered:

Horizontal Data

NAD 83 Scale Factor: Datum: 3635564.606

0.999946256

2nd Order:

Northing: 37° 17' 50.76429"N Latitude:

Easting: Longitude:

11031383.835 80° 03' 08.61878"W

2008

Vertical **Data**

Elevation Factor: Elevation: (NGVD 29) 0.999953752 1072.74

Order: Elevation: (NAVD 88)

3rd 1072.14

Reference Station

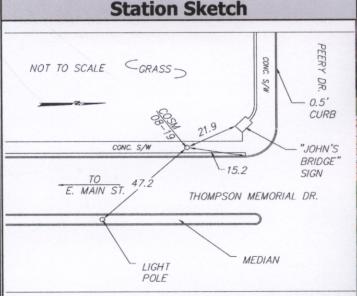
Station **COSM 08-18** **Grid Distance** 463.71

Grid Azimuth 285° 35' 48"

Station Location & Description

The station is located in the north side of the City of Salem, Virginia. To reach from the Roanoke County Courthouse at the intersection of Main Street and Thompson Memorial Drive, go north on Thompson Memorial Drive to the intersection with Peery Drive. The station is a brass disk, set in a concrete sidewalk, at the southwest corner of the intersection of Thompson Memorial Drive and Peery Drive, and is stamped COSM 08-19.

This survey data prepared using 1 meter= 3.2808333333 feet.





CWA

ENGINEERS / SURVEYORS

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